

Tennessee Valley Authority, Sequoyah Nuclear Plant, P.O. Box 2000, Soddy Daisy, TN 37384

May 17, 2022

ATTN: Document Control Desk U.S. Nuclear Regulatory Commission Washington, D.C. 20555-0001

### Subject: Sequoyah Nuclear Plant, Discharge Monitoring Report (DMR), April 2022

Attached is the April 2022 DMR for Sequoyah Nuclear Plant.

Respectfully,

ZR ML

Travis R. Markum Environmental Scientist

	-																				
Permit																					
Permit #:	TN0026	6450			Pern	nittee:			Tenn	essee Valley	Authority (	TVA)	Facility:			TVA SEQUOYAH NUCLEAR	PLANT (S	SQN)			
Major:	Yes				Pern	nittee Ad	dress:		Sequ Sodd	oyah Access y Daisy, TN 3	Road, PO 7379	Box 2000	Facility Lo	ocation:		SEQUOYAH ACCESS ROAE SODDY DAISY, TN 37379	SEQUOYAH ACCESS ROAD SODDY DAISY, TN 37379				
Permitted Fe	ature: 101 Externa	l Outfall			Disc	charge:			<b>101-0</b> (no de	G escription)											
Report Dates					1				,	. ,											
Monitoring P	eriod: From 0	4/01/22 to 04/30/22			DMR	R Due Dat	te:		05/15	5/22			Status:			NetDMR Validated					
Consideratio	ns for Form Completion																				
Primary discha	arge from Diffuser Pond.																				
Principal Exe	ecutive Officer																				
First Name:	Thomas	3			Title	):			Vice I	President			Telephone	e:		423-843-7001					
Last Name:	Marsha	II																			
No Data Indic	cator (NODI)																				
Form NODI:																					
	Parameter	Monitoring	Location S	Season #	Param. NODI		0 117		antity or L	-		0.117		lity or Concen				# of Frequency of Ex. Analysis	Sample Type		
Code	Name			m	NODI		Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier Va 2			Units	EX. Analysis			
						Sample									=	33.8	04 - deg C	99/99 - Continuous	RC - Recorder (auto)		
00010 <b>Tem</b>	perature, water deg. centigrade	1 - Effluent	Gross	0		Permit										Reg Mon DAILY MX	04 - deg	99/99 - Continuous	RC - Recorder		
	pointer of the ofference of the offerenc		0.000	•		Req. Value											С		(auto)		
						NODI															
						Sample									=	21.4	04 - deg C	99/99 - Continuous	CA - CALCTD		
00010 Tem	perature, water deg. centigrade	rade Z - Instream Monitoring			0		Permit Req.									<=	30.5 DAILY MX	04 - deg C	99/99 - Continuous	CA - CALCTD	
		wormoring				Value											0				
						NODI											04 - deg				
						Sample									=	2.5	С	99/99 - Continuous	CA - CALCTD		
00016 <b>Tem</b>	p. diff. between samp. & upstrm	deg. C 1 - Effluent	Gross	1		Permit Req.									<=	3.0 DAILY MX	04 - deg C	99/99 - Continuous	CA - CALCTD		
						Value															
						NODI	-	1750 5		1701.0								00/00 0 //	RC - Recorder		
						Sample		1750.5		1764.2	03 - MGD							99/99 - Continuous	(auto)		
50050 Flow	r, in conduit or thru treatment pl	ant 1 - Effluent	Gross	0		Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	03 - MGD							99/99 - Continuous	RC - Recorder (auto)		
						Value NODI															
						Sample															
			_			Permit Req.						<= (	0.027 MO AVG		<=	0.047 DAILY MX	19 - mg/L	01/07 - Weekly	GR - GRAB		
50060 Chlo	orine, total residual	1 - Effluent	Gross	0		Value										B - Below Detection Limit/No					
						NODI							B - Below Detection Limit/No Detection			Detection					
						Sample			=	0.3	62 - deg C/hr							99/99 - Continuous	CA - CALCTD		
82234 Tem	perature rate of change deg. C/ł	Z - Instream	n	0		Permit			<=	2.0 DAILY MX	62 - deg C/hr							99/99 - Continuous			
02234 Tem	perature rate of change deg. Ch	Monitoring		0		Req. Value			~-	2.0 DAILT WIX	C/hr							59/99 - Continuous	CA - CALCID		
						NODI															
						Sample															
	Static Renewal 7 Day Chronic	1 - Effluent	Gross	0		Permit Req.						> (	69.0 MINIMUM				23 - %	01/30 - Monthly	CP - COMPOS		
Chro	ceriodaphnia					Value							9 - Conditional Monitoring - Not Required								
						NODI							This Period								
						Sample Permit											00 %	04/00 14 11			
	Static Renewal 7 Day Chronic Dimephales	1 - Effluent	Gross	0		Req.							69.0 MINIMUM				23 - %	01/30 - Monthly	CP - COMPOS		
Chrp	aniepilaies					Value NODI							9 - Conditional Monitoring - Not Required This Period								
Submission						RODI															

### Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type. Edit Check Errors

No errors.		
Comments		
Method Detection Limit for Total Residual Chlor	prine is 0.05 mg/L.	
Attachments		
No attachments.		
Report Last Saved By		
Tennessee Valley Authority (TVA)		
User:	TRMARKUM	
Name:	Travis Markum	
E-Mail:	trmarkum@tva.gov	
Date/Time:	2022-05-12 11:31 (Time Zone: -05:00)	
Report Last Signed By		
User:	TMCMUTUA	
Name:	Tony McMutuary	
E-Mail:	tmcmutuary@tva.gov	
Date/Time:	2022-05-13 06:23 (Time Zone: -05:00)	



Permit																					
Permit	#:	TN0026450		Permi	ttee:		Ter	nessee Valley	Authority	(TVA)			Facility:			TVA SEQ	UOYAH NUCL	EAR PLA	NT (SQN)		
Major:		Yes		Permi				Sequoyah Access Road, PO Box 2000 Soddy Daisy, TN 37379									SEQUOYAH ACCESS ROAD SODDY DAISY, TN 37379				
Permit	ed Feature:	103 Internal Outfal	I	Disch	Discharge:			<b>103-G</b> (no description)													
Report	Dates & Status																				
Monito	ring Period:	From 04/01/22	2 to 04/30/22	DMR	Due Date:		05/	15/22					Status:			NetDMR	Validated				
Consid	erations for Form Comp	oletion											1								
Internal	Monitoring Point for vario	ous flows from L	ow Volume Waste Treatment I	Pond to	Diffuser Por	nd, which ev	/entually c	lischarges throu	gh Outfal	II 101.											
Princip	al Executive Officer																				
First Na	ame:	Thomas		Title:			Vic	e President					Telephon	e:		423-843-7	7001				
Last Na	ime:	Marshall																			
No Dat	a Indicator (NODI)			1																	
Form N	. ,																				
	Parameter		Monitoring Location	Season #	Param. NOD	1		Qua	ntity or Lo	ading				Qua	ality or Conce	ntration		#	f of Ex. Frequency of	f Analysis Sam	nple Type
Code	Name						Qualifier 1	Value 1	Qualifier 2	2 Value 2	Units	Qualifier 1		Qualifier 2	2 Value 2	Qualifier 3		Units			
						Sample Permit Reg.						= >=	7.8 6.0 MINIMUN	4				12 - SU 12 - SU	01/30 - Month 01/30 - Month		- GRAB - GRAB
00400	рН		IM - Internal Monitoring Point	0		Value NODI										~-	9.0 MAXIMOM	12 - 30	01/30 - Monu	iy GR-	GRAD
						Sample								=	12.9	=	12.9	19 - mg/L	01/30 - Month	ıly GR ·	- GRAB
00530	Solids, total suspended		IM - Internal Monitoring Point	0		Permit Req.								<=	30.0 MO AV	G <=	100.0 DAILY MX	19 - mg/L	01/30 - Month	ly GR -	- GRAB
						Value NODI															
						Sample								<	4.8		4.8	19 - mg/L	01/30 - Month	,	- GRAB
00556	Oil & Grease		IM - Internal Monitoring Point	0		Permit Req.								<=	15.0 MO AV	G <=	20.0 DAILY MX	19 - mg/L	01/30 - Month	ly GR -	- GRAB
						Value NODI															
						Sample	-	1.201			03 - MGD								01/30 - Month		INSTAN
50050	50050 Flow, in conduit or thru tre	reatment plant	IM - Internal Monitoring Point	0		Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	03 - MGD								01/30 - Month	ly IN - I	INSTAN
						Value NODI															

## Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type. Edit Check Errors

No errors.

Comments

Attachments	
No attachments.	
Report Last Saved By	
Tennessee Valley Authority (TVA)	
User:	TRMARKUM
Name:	Travis Markum
E-Mail:	trmarkum@tva.gov
Date/Time:	2022-05-12 11:33 (Time Zone: -05:00)
Report Last Signed By	
User:	TMCMUTUA
Name:	Tony McMutuary
E-Mail:	tmcmutuary@tva.gov
Date/Time:	2022-05-13 06:23 (Time Zone: -05:00)

<form>  Image: Im</form>	Permit																
<table-container>  N N Non-2004/2000/2000/2000/2000/2000/2000/2000</table-container>		EN0026450		Bormittoo		Toppossoo Vallov Authorit	τy (T\/Λ)		Facility								
					\ ddraca :	-			-								
	Major:	5		Permittee	Auuress:												
<form>windyo&lt;yo&lt;</form>				Discharge:													
	Report Dates & Status																
	Monitoring Period:	From 04/01/22 to 04/30/22		DMR Due D	Date:	05/15/22			Status:		NetDMR Valid	ated					
	Considerations for Form Con	pletion															
	Metal Cleaning Waste Pond dis	charge. No monitoring required	d for storr	mwater deca	nting. Daily	monitoring required only during dev	watering eve	nts.									
	Principal Executive Officer																
	First Name:	Thomas		Title:		Vice President			Telephone:		423-843-7001						
	Last Name:	Marshall															
Very line         Nome         Description         Description         Construction	No Data Indicator (NODI)																
image       Name       Cualifier / Value / Cualifier / V	Form NODI:	-															
n       n		Monitoring Location	Season	# Param. NODI									# of Ex. Frequency of Analysis	Sample Type			
m       m	Code Name				<del> </del>	Qualifier 1 Value 1 Qualifier 2 Value 2 Ur	nits Qualifier 1	Value 1	Qualifier 2 Value 2	Qualifier	3 Value 3	Units					
30       Solids, total suspended       M - Internal Monitoring Point       0       -       Perma Req.       -       0       0.0000 AUC VMX       19 - mgL       0.0010 - Daily       CP - COMPOI         66       Oit & Gresse       M - Internal Monitoring Point       0       -       Sample       -       C - No Discharge       C - No Discharge       0.0010 AUC VMX       19 - mgL       0.0010 - Daily       CP - COMPOI         67       Oit & Gresse       M - Internal Monitoring Point       0       -       Sample       -       -       Discharge       -       No Discharge       -       No Discharge       0.0010 - Daily       CP - COMPOI         42       Copper, total [as Cu]       M - Internal Monitoring Point       0       -       Permit Req.       -       -       0.000 - V       Permit Req.       -       -       0.000 - V       0.0	00400 <b>pH</b>	IM - Internal Monitoring Point	0				>=	6.0 MINIMUM		<=	9.0 MAXIMUM	12 - SU	01/01 - Daily	GR - GRAB			
30       Solids, total sargende       M-Internal Monitoring Point       0	•				Value NODI			C - No Discharge			C - No Discharge						
30       Solids, for a subjected and in the final boundaries of a subject and a subject																	
6       0il & Grease       M - Internal Monitoring Point       0       -       Parmit Rate, And	00530 Solids, total suspended	I IM - Internal Monitoring Point	0				<=			<=		19 - mg/L	01/01 - Daily	CP - COMPO			
<form>  6 01 A crease 01 - hermal Montoning Point 0</form>								C - No Discharge			C - No Discharge						
o         o         a         value Nool         a         c         No         No <th< td=""><td>00550</td><td>IM Internet Merciterian Deint</td><td>0</td><td></td><td></td><td></td><td>&lt;=</td><td>15.0 MO AVG</td><td></td><td>&lt;=</td><td>20.0 DAILY MX</td><td>19 - ma/L</td><td>01/01 - Daily</td><td>GR - GRAB</td></th<>	00550	IM Internet Merciterian Deint	0				<=	15.0 MO AVG		<=	20.0 DAILY MX	19 - ma/L	01/01 - Daily	GR - GRAB			
A2       Copper, total [as Cu)       IM - Internal Monitoring Point       0       -       Sample Permit Red       -       10 MO AVG       -       10 OALY MX       19 - mgit       01101 - Daily       CP - COMPOR         45       ron, total [as Fe]       IM - Internal Monitoring Point       0       -       Sample Permit Red       -       0       C - No Discharge       C - No Discharge       0101 - Daily       CP - COMPOR         45       ron, total [as Fe]       IM - Internal Monitoring Point       0       -       Sample Permit Red       -       0       C - No Discharge       C - No Discharge       0101 - Daily       CP - COMPOR         mission Note       -       Sample       -       -       Sample       -       C - No Discharge       C - No Discharge       0101 - Daily       CP - COMPOR         rons.s       -       -       Permit Red       -       C - No Discharge       C - No Discharge       0101 - Daily       CP - COMPOR         rons.s       -       -       -       Permit Red       -       C - No Discharge       C - No Discharge       -       Note       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -	00556 Oli & Grease	IM - Internal Monitoring Point	U														
Image: conjunt dial fast conjunction         Image: conjunction					Sample												
Image:	01042 Copper, total [as Cu]	IM - Internal Monitoring Point	0		Permit Req.		<=	1.0 MO AVG		<=	1.0 DAILY MX	19 - mg/L	01/01 - Daily	CP - COMPO			
and an antime and a second and a second a s					Value NODI			C - No Discharge			C - No Discharge						
Instrume         Instrum         Instrume         Instrume												10 11					
minission Note parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.  t Check Errors arrors. a	01045 Iron, total [as Fe]	IM - Internal Monitoring Point	0				<=			<=		19 - mg/L	01/01 - Daily	CP - COMPO			
parameter we does not contain any values or the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.  C Concerns  C Concerns  C Concerns  C Concerns C Co					value NODI			C - No Discharge			C - No Discharge						
check Errors         errors.         nments         re has been no discharge from the Metal Cleaning Wate Pond's during the reporting period, other than decanted accumulated stormwater. Monitoring not required (NODI = 9) per Part I.A.3. of the NPDES permit.         tchments         tchments         text Last Saved By         re rease Valley Authority (TVA)         r:       TRMARKUM         text       Travis Markum         ail:       Travis Markum         ail:       transum@va.gov         affine:       022-05-12 11:34 (Time Zone: -05:00)			= (2)	·													
ere as been nd ischarge from the Metal Cleaning the reporting period, other than decanted accumulated stormwater. Monitoring not required (NODI = 9) per Part I.A.3. of the NPDES permit. tere as been nd ischarge from the Metal Cleaning the reporting period, other than decanted accumulated stormwater. Monitoring not required (NODI = 9) per Part I.A.3. of the NPDES permit. tere as been nd ischarge from the Metal Cleaning the reporting period, other than decanted accumulated stormwater. Monitoring not required (NODI = 9) per Part I.A.3. of the NPDES permit. tere as been nd ischarge from the Metal Cleaning the reporting period, other than decanted accumulated stormwater. Monitoring not required (NODI = 9) per Part I.A.3. of the NPDES permit. tere as been nd ischarge from the Metal Cleaning the reporting period. The NPDES permit. Tere as the NPDES permit of the NPDES permit of the NPDES permit. Tere as the NPDES permit of the NPDES per		Itain any values for the Sample	nor Effic	uent Trading,	then none	of the following fields will be submit	ted for that r	ow: Units, Numbe	er of Excursions, F	requency	of Analysis, and S	sample I	ype.				
ments re has been no discharge from the Metal Cleaning these Ponds during the reporting period, other than decanted accumulated stormwater. Monitoring not required (NODI = 9) per Part I.A.3. of the NPDES permit. to the term of ter																	
re has been no discharge from the Metal Cleaning the reporting period, other than decanted accumulated stormwater. Monitoring not required (NODI = 9) per Part I.A.3. of the NPDES permit. Incoments																	
ichments tachments. Nort Last Saved By nessee Valley Authority (TVA) r: TRMARKUM re: Travis Markum il: Travis Markum ail: trmarkum@tva.gov jort Last Signed By		rom the Motel Cleaning Wester	Dondo du	ring the rene	rting pariod	, other then depended ensumulated	latarmuatar	Monitoring not ro		) nor Dor		- C. normit	•				
tachments. ort Last Saved By nessee Valley Authority (TVA) r: TRMARKUM ne: Travis Markum ail: tmarkum@tva.gov bort Last Signed By		on the Metal Cleaning Waste P	Ponas au	uning the repo	nting period		i storniwater.	wonitoning not re	equired (NODI – 9	) per Par	I.A.S. OI THE NPDE	s permi	ι.				
nessee Valley Authority (TVA)         r:       TRMARKUM         ne:       Travis Markum         ail:       trmarkum@tva.gov         e/Time:       2022-05-12 11:34 (Time Zone: -05:00)	lo attachments.																
r: CRMARKUM he: Travis Markum ail: trmarkum@tva.gov p/Time: 2022-05-12 11:34 (Time Zone: -05:00) hort Last Signed By	Report Last Saved By																
ne: Travis Markum ail: trmarkum@tva.gov e/Time: 2022-05-12 11:34 (Time Zone: -05:00) evort Last Signed By	Tennessee Valley Authority (	ΓVΑ)															
ail: trmarkum@tva.gov e/Time: 2022-05-12 11:34 (Time Zone: -05:00) hort Last Signed By	User:	TRMA	RKUM														
e/Time: 2022-05-12 11:34 (Time Zone: -05:00)	Name:	Travis	Marku	um													
bort Last Signed By	E-Mail:	trmark	kum@tva	a.gov													
	Date/Time:	2022-0	05-12 11	1:34 (Time 2	Zone: -05:00	0)											
r: TMCMUTUA	Report Last Signed By																
	User:	TMCN	/UTUA														

Tony McMutuary Name: E-Mail: tmcmutuary@tva.gov 2022-05-13 06:23 (Time Zone: -05:00) Date/Time:

Permit																				
Permit	#:	TN0026450		Perm	nittee:		٦	Tennessee Valley	Authority (TVA)			Facility:		TV	TVA SEQUOYAH NUCLEAR PLANT (SQN)					
Major:		Yes		Perm				Sequoyah Access Soddy Daisy, TN 3	Facility Location:			SEQUOYAH ACCESS ROAD SODDY DAISY, TN 37379								
Permitt	ted Feature:	110 External Outfall		Disch				<b>110-G</b> (no description)												
Report	t Dates & Status			1																
	oring Period:	From 04/01/22 to 04/30/	22	DMR	Due Date:		C	05/15/22				Status:		Ne	tDMR Validated					
	derations for Form Comple			ļ								I								
	110 is closed. Only active in		nto closed mode.																	
	oal Executive Officer																			
-	irst Name: Thomas			Title:			١	Vice President				Telephone:		42	3-843-7001					
Last Na		Marshall										1 .								
No Dat	ta Indicator (NODI)			l																
Form N																				
	Parameter	r	Monitoring Location	Season	n #Param. NO	DI		Quar	ntity or Loading				Quality	or Concentration	1		# of Ex. Frequency of Analysis	s Sample Type		
Code	Na	me					Qualifier 1	Value 1	Qualifier 2 Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2 Qualifier	3 Value 3	Units				
						Sample Permit Reg.			Reg Mon DAILY MX	04 - dea C							99/99 - Continuous	CA - CALCTD		
00010	Temperature, water deg. c	entigrade	1 - Effluent Gross	0		Value NODI			C - No Discharge	or dog o								0,1 0,12010		
						Sample														
00010	Temperature, water deg. c	entigrade	Z - Instream Monitoring	0		Permit Req.								<=	30.5 DAILY MX	04 - deg C	99/99 - Continuous	CA - CALCTD		
						Value NODI									C - No Discharg	ge				
	-					Sample														
00016	Temp. diff. between samp.	. & upstrm deg. C	1 - Effluent Gross	2		Permit Req.								<=	5.0 DAILY MX	04 - deg C	99/99 - Continuous	CA - CALCTD		
						Value NODI									C - No Discharg	ge				
						Sample Permit Reg.		Req Mon MO AVG	Req Mon DAILY MX	02 MCD							99/99 - Continuous	RC - Recorder (a		
50050	Flow, in conduit or thru tre	eatment plant	1 - Effluent Gross	0		Value NODI		C - No Discharge	C - No Discharge	03 - MGD							99/99 - Continuous	RC - Recorder (a		
						Sample		C - NO Discharge	C - NO Discharge											
50060	Chlorine, total residual		1 - Effluent Gross	0		Permit Req.					<= 0.0	27 MO AVG		<=	0.047 DAILY MX	19 - mg/L	05/WK - Five Per Week	GR - GRAB		
50000	chiornie, total residual		- Endent Gloss	0		Value NODI					С	- No Discharge			C - No Discharg	je				
						Sample						-				-				
82234	Temperature rate of chang	ge deg. C/hr	Z - Instream Monitoring	0		Permit Req.								<=	30.5 DAILY MX	62 - deg C/hr	99/99 - Continuous	CA - CALCTD		
						Value NODI									C - No Discharg	ge				
						Sample														
TRP3B	IC25 Static Renewal 7 Day	Chronic Chrceriodaphnia	1 - Effluent Gross	0		Permit Req.										23 - %	01/30 - Monthly	GR - GRAB		
						Value NODI					C	- No Discharge								
TRRGG				0		Sample Permit Reg.					>= 69.	0 MINIMUM				23 - %	01/30 - Monthly	GR - GRAB		
IRP6C	C IC25 Static Renewal 7 Day	Chronic Chrpimephales	1 - Effluent Gross	0		Value NODI						- No Discharge				20 /0	o noo monuny			
	ssion Note					Value NODI					C	No Discharge								

Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type. **Edit Check Errors** 

No errors.

Comments

Attachments No attachments. Report Last Saved By Tennessee Valley Authority (TVA) User: TRMARKUM Name: Travis Markum E-Mail: trmarkum@tva.gov Date/Time: 2022-05-12 11:34 (Time Zone: -05:00)

Report Last Signed By	
User:	ТМСМИТИА
Name:	Tony McMutuary
E-Mail:	tmcmutuary@tva.gov
Date/Time:	2022-05-13 06:23 (Time Zone: -05:00)

Permit																				
Permit	#•	TN0026450			Permit	too:		Tennesse	e Valley Auth	pority $(T \setminus A)$			Facility:		T\/Δ	SEQUOYAH NU		ρί δητ (9		
Major:		Yes											-	Facility Location: SEQUOYAH ACCESS ROAD						
wajor.		165			Permit	remittee Address.			Soddy Daisy, TN 37379				Facility	SODDY DAISY, TN 37379						
Permitt		118 External Outfa	all		Discha	Discharge:			<b>118-G</b> (no description)											
Report	Dates & Status																			
Monito	Ionitoring Period: From 04/01/22 to 04/30/22				DMR D	ue Date:		05/15/22					Status:		Net	DMR Validated				
Consid	erations for Form Compl	letion			•															
Princip	al Executive Officer																			
First Na	ame:	Thomas			Title:			Vice Pres	ident				Telephor	Telephone:         423-843-7001						
Last Na	ame:																			
No Data	a Indicator (NODI)																			
Form N	IODI:																			
	Parameter		Monitoring Location	Season #	Param. NOD				ntity or Loadin	-					Concentration			# of Ex.	Frequency of Analysi	s Sample Typ
Code	Name						Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2 Qualifier 3	3 Value 3	Units			
00000	Owners discolored (DO)		1 Efferent Orace	0		Sample Permit Reg.						>=	2.0 MINIMUM				19 - mg/L	C	2/07 - Twice Every Wee	ek GR - GRAB
00300	Oxygen, dissolved [DO]		1 - Effluent Gross	0		Value NODI							C - No Discharge							
						Sample														
00530	Solids, total suspended		1 - Effluent Gross	0		Permit Req.									<=	100.0 DAILY MX	19 - mg/L	C	2/07 - Twice Every Wee	ek GR - GRAB
						Value NODI										C - No Discharge				
						Sample											05 1 /		4/00 M (1)	00.0040
00545	Solids, settleable		1 - Effluent Gross	0		Permit Req.									<=	1.0 DAILY MX	25 - mL/L	. (	1/30 - Monthly	GR - GRAB
						Value NODI										C - No Discharge				
	50050 Flow, in conduit or thru treatm					Sample Permit Reg.		Reg Mon MO AVG	Re	eq Mon DAILY MX	03 - MGD							C	1/BA - Once Per Batch	ES - ESTIM
50050			atment plant 1 - Effluent Gross 0	0		Value NODI		C - No Discharge		C - No Discharge	00 - MOD								And the Onice F of Balon	
								C No Disonarge		- no bissinarge		_								

### Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type. Edit Check Errors

No errors.

Comments

Attachments	
No attachments.	
Report Last Saved By	
Tennessee Valley Authority (TVA)	
User:	TRMARKUM
Name:	Travis Markum
E-Mail:	trmarkum@tva.gov
Date/Time:	2022-05-12 11:35 (Time Zone: -05:00)
Report Last Signed By	
User:	TMCMUTUA
Name:	Tony McMutuary
E-Mail:	tmcmutuary@tva.gov
Date/Time:	2022-05-13 06:23 (Time Zone: -05:00)